

WEST Search History for Application 10599899

Creation Date: 2010011318:51

Interference Searches

Query	DB	Op.	Plur.	Thes.	Date
(\$ 9aminomethyl \$ 9methylhexanoic acid) and isobutyl \$ 9succinonitrile	PGPB, USPT, UPAD	ADJ	YES		01-13-2010
(\$ 9aminomethyl \$ 9methylhexanoic acid and isobutyl \$ 9succinonitrile) and nitrilase	PGPB, USPT, UPAD	ADJ	YES		01-13-2010
(\$ 9aminomethyl \$ 9methylhexanoic acid and isobutyl \$ 9succinonitrile and nitrilase) and (562/ \$ or 558/ \$)	PGPB, USPT, UPAD	ADJ	YES		01-13-2010
(\$ 9aminomethyl \$ 9methylhexanoic acid and (435/ \$ or 562/ \$)) and enzyme catalyst	PGPB, USPT, UPAD	ADJ	YES		01-13-2010

Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
\$9aminomethyl\$9methylhexanoic acid	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		01-13-2010
(\$9aminomethyl\$9methylhexanoic acid) and isobutyl\$9succinonitrile	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		01-13-2010
(\$9aminomethyl\$9methylhexanoic acid) and \$12succinonitrile	PGPB, USPT, USOC, EPAB, JPAB, DWPI,	ADJ	YES		01-13-2010

	TDBD				
(9aminomethyl9methylhexanoic acid and 12succinonitrile) and nitrilase	PGPB, USPT, USOC, EPAB, JPAB, DWPL, TDBD	ADJ	YES		01-13-2010
(9aminomethyl9methylhexanoic acid and 12succinonitrile and nitrilase) and (562/\$ or 558/\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPL, TDBD	ADJ	YES		01-13-2010
(9aminomethyl9methylhexanoic acid) and (435/\$ or 562/\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPL, TDBD	ADJ	YES		01-13-2010
(9aminomethyl9methylhexanoic acid and (435/\$ or 562/\$)) and enzyme catalyst	PGPB, USPT, USOC, EPAB, JPAB, DWPL, TDBD	ADJ	YES		01-13-2010
(9aminomethyl9methylhexanoic acid and (435/\$ or 562/\$)) and enzyme catalyst	PGPB, USPT, USOC, EPAB, JPAB, DWPL, TDBD	ADJ	YES		01-13-2010